

PERFORMANCE TESTS

ASTM D1748

SCOPE

This is the standard test method used for evaluating the rust-preventive properties of metal preservatives under conditions of high humidity.

The test is run in a humidity cabinet that produces a moisture saturated atmosphere with continuous condensation at a constant 120°F (48.9°C) for 33 steel test specimens. Test panels are suspended on a 1/3rpm rotating stage. Air temperature is maintained at 120 ±2°F (48.9 ±1.1°C) by a digital LCD electronic controller.

KEY CURRENT ACTIVITIES

There will be further discussion and resolution in ILSAC/Oil.